

L Number	Hits	Search Text	DB	Time stamp
1	2	5474796.pn.	USPAT; US-PGPUB; DERWENT	2003/06/11 12:16
3	2	5688642.pn.	USPAT; US-PGPUB; DERWENT	2003/06/11 12:16
4	29	5688642.URPN.	USPAT	2003/06/11 12:17
2	6	"n mer" same spot\$4	USPAT; US-PGPUB; DERWENT	2003/06/11 12:24
5	11	(microarray or biochip or "gene array" or "dna array" or "dna chip" or "gene chip") and probe near8 polyadenylation	USPAT; US-PGPUB; DERWENT	2003/06/11 12:32
6	2767	(microarray or biochip or "gene array" or "dna array" or "dna chip" or "gene chip") and probe near8 mRNA	USPAT; US-PGPUB; DERWENT	2003/06/11 12:33
7	0	5474796.pn. and probe same (mrna near2 tail)	USPAT; US-PGPUB; DERWENT	2003/06/11 12:34
8	0	5474796.pn. and probe same (mrna near2 end)	USPAT; US-PGPUB; DERWENT	2003/06/11 12:34
9	0	5474796.pn. and probe same (mrna and polyadenylat\$3)	USPAT; US-PGPUB; DERWENT	2003/06/11 12:34
10	22	((microarray or biochip or "gene array" or "dna array" or "dna chip" or "gene chip") and probe near8 mRNA) and probe same (mrna near2 tail)	USPAT; US-PGPUB; DERWENT	2003/06/11 12:34
11	16	((microarray or biochip or "gene array" or "dna array" or "dna chip" or "gene chip") and probe near8 mRNA) and probe same (mrna near2 end)	USPAT; US-PGPUB; DERWENT	2003/06/11 12:35
12	49	((microarray or biochip or "gene array" or "dna array" or "dna chip" or "gene chip") and probe near8 mRNA) and probe same (mrna and polyadenylat\$3)	USPAT; US-PGPUB; DERWENT	2003/06/11 12:35
13	67	((microarray or biochip or "gene array" or "dna array" or "dna chip" or "gene chip") and probe near8 mRNA) and probe same (mrna near2 tail) or ((microarray or biochip or "gene array" or "dna array" or "dna chip" or "gene chip") and probe near8 mRNA) and probe same (mrna near2 end) or ((microarray or biochip or "gene array" or "dna array" or "dna chip" or "gene chip") and probe near8 mRNA) and probe same (mrna and polyadenylat\$3))	USPAT; US-PGPUB; DERWENT	2003/06/11 12:35
14	48	((microarray or biochip or "gene array" or "dna array" or "dna chip" or "gene chip") and probe near8 mRNA) and probe same (mrna near2 tail) or ((microarray or biochip or "gene array" or "dna array" or "dna chip" or "gene chip") and probe near8 mRNA) and probe same (mrna near2 end) or ((microarray or biochip or "gene array" or "dna array" or "dna chip" or "gene chip") and probe near8 mRNA) and probe same (mrna and polyadenylat\$3)) and density	USPAT; US-PGPUB; DERWENT	2003/06/11 12:35
15	1	((microarray or biochip or "gene array" or "dna array" or "dna chip" or "gene chip") and probe near8 mRNA) and probe same (mrna near2 tail) and ((microarray or biochip or "gene array" or "dna array" or "dna chip" or "gene chip") and probe near8 mRNA) and probe same (mrna near2 end) and ((microarray or biochip or "gene array" or "dna array" or "dna chip" or "gene chip") and probe near8 mRNA) and probe same (mrna and polyadenylat\$3))	USPAT; US-PGPUB; DERWENT	2003/06/11 12:35

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C:\APPS\EAST\Workspaces\10027682 first and second polyadenylation site probes.wsp

Set	Items	Description
S1	257	POLYADENYLATION() SITE (S) PROBE?
S2	12	S1 AND CLUSTER
S3	4	RD (unique items)
S4	45	S1 AND POLYADENYLATION (4N) (SECOND OR ALTERNAT? OR PUTATI- VE)
S5	14	RD (unique items)
?		

DIALOG
June 03 M